F-100

Patent Docket: P2548P1C11

Serial No.: 09/944396 Filed: 8/30/2001

REMARKS

A new paragraph beginning at page 1, line 2 has been added in the specification. The new paragraph lists the documents to which priority is claimed for the instant application. Applicants respectfully request entry of this paragraph for prosecution in this application. The Examiner is invited to contact the undersigned at (650) 225-4563 if any issues may be resolved in that manner.

Respectfully submitted,

GENENTECH, INC.

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PATENT TRADEMARK OFFICE

Patent Docket: P2548P1C11

Serial No.: 09/944396 **Filed:** 8/30/2001

VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the specification:

A new paragraph beginning at page 1, line 2, has been added.

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Serial No.: 09/944396 PRO357 encoded by DNA44804-1248 ATCC Deposit No. 209527 on 12/10/97 PRIORITY MAP FOR P2548P1C11 - ANTIBODIES

PRIORITY	DOCKET	SERIAL#	APPLN FILING DATE	SEQ ID NO	SEQ Pages	PRO#	First Date FL SEQ Olsclosed
US Provisional Application	PR1248	60/069873	12/17/1997	SEQ ID NO:2	FIGURE 2	PRO357	12/17/1997
PCT Application	P2548R1	PCT/US98/25108	121/1998	SEQ ID	FIGURE 29	PRO357	
US Provisional Application	PR2509	60/113296	12/22/1998	SEQ ID	FIGURE 16	PRO357	
US Application	P2509	09/218517	12/22/1998	SEQ ID	FIGURE 16	PRO357	
US Application P2548R1E	P2548R1E	09/254311	3/3/1999	SEQ ID NO 69	FIGURE 29	PRO357	
PCT Application	P2548P1	PCT/US99/28301	121/1999	SEQ ID NO:69	FIGURE 26	PRO357	

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PRO357 encoded by DNA44804-1248 ATCC Deposit No. 209527 on 12/10/97 PRIORITY MAP FOR P2548P1C11 - ANTIBODIES

 PRIORITY	DOCKET	SERIAL #	APPLN FILING DATE	SEQ ID NO SEQ Pages	SEQ Pages	PRO#	First Date FL SEQ Disclosed
 US Application P2548P1C1	P2548P1C1	09/866028	5/25/2001	SEQ ID	FIGURE 28	PRO357	

P2548P1C1 - P2548P1C22 SPECIFICATION INFORMATION FOR PROSECUTION

T	T		
P2548P1C20 nucleic acid case	P2548P1C11 antibody case	P2548P1C10 protein case	DOCKET NO.
09/945584	09/944396	09/943780	SERIAL NO.
8/31/2001	8/30/2001	8/30/2001	FILING
 DNA44804-1248	8/30/2001 DNA44804-1248	8/30/2001 DNA44804-1248	ONA NUMBER
 PRO357	PRO357	PRO357	PRO
SEQ ID NO:68869	SEQ ID	SEQ ID	SEQ ID NO.
Figs 25&26	Figs 25 &2 6	Figs 25&26	FIGURE NO
Pgs 6-7, 10-14; 21; 58; 80; EXAMPLE 14 [108-107], 111. 116; EXAMPLE 28 [119-137]; EXAMPLE 35 [142]; EXAMPLE 37 [143-145]; 148	pgs. 6-7: 13-14; 21; 58; 80; EXAMPLE 14 [106-107]; 111- 116; EXAMPLE 28 (†19-137]; EXAMPLE 35 [142]; EXAMPLE 37 [143-145]; 148	pgs 6-7; 13-14; 21; 58; 80; EXAMPLE 14 [106-107]; 111- 116; EXAMPLE 28 [119-137], EXAMPLE 35 [142], EXAMPLE 37 [143-145]; 148	SPECIFICATION PAGES